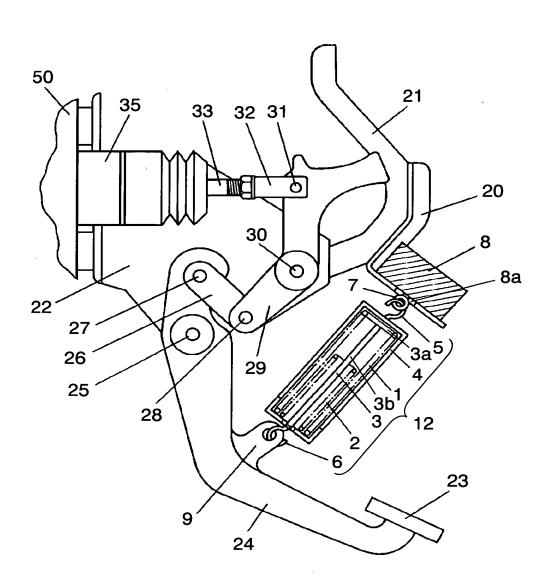
K. Saito BRAKE SYSTEM

Our Ref.: MAT-8664US; Customer No. 23122

1/6

FIG. 1



K. Saito BRAKE SYSTEM

Our Ref.: MAT-8664US; Customer No. 23122

^{2/6} FIG. 2

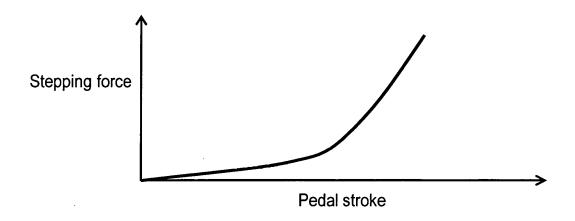
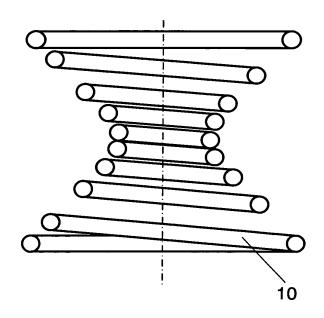
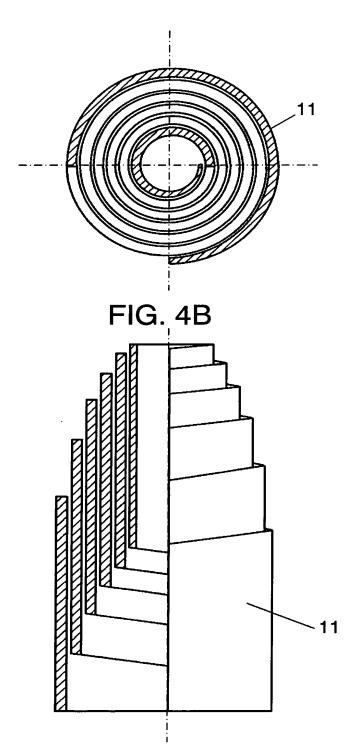


FIG. 3



K. Saito BRAKE SYSTEM Our Ref.: MAT-8664US; Customer No. 23122

3/6 FIG. 4A



K. Saito BRAKE SYSTEM Our Ref.: MAT-8664US; Customer No. 23122 Replacement Drawing

FIG. 5 PRIOR ART

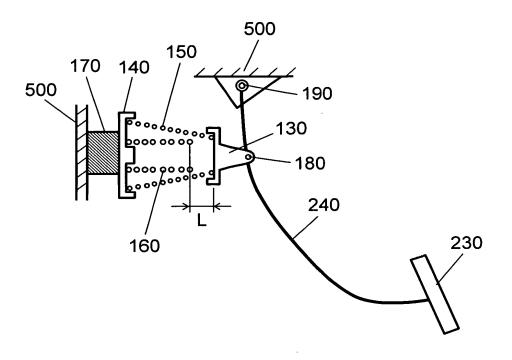
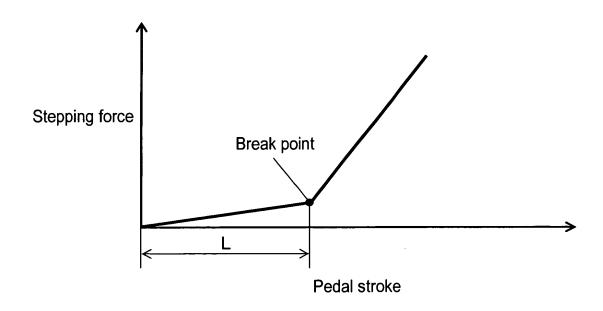


FIG. 6 PRIOR ART



K. Saito BRAKE SYSTEM

Our Ref.: MAT-8664US; Customer No. 23122

5/6

Reference numerals in the drawings

- 1 First coil spring
- 2 Second coil spring
- 3 Piston
- 3a Contact part
- 3b Shaft
- 4 Cylinder
- 5 First hook
- 6 Second hook
- 7 First hooking part
- 8 Stepping force sensor
- 8a Connection part
- 9 Second hooking part
- 10 Hourglass-shaped coil spring
- 11 Volute spring
- 12 Feeling-of-stepping-force generation mechanism
- 20 Sensor fixing part
- 21 Second frame
- 22 First frame
- 23 Brake pedal
- 24 Brake arm
- 25 First fulcrum shaft
- 26 First link
- 27 First coupling shaft
- 28 Second coupling shaft
- 29 Second link
- 30 Second fulcrum shaft
- 31 Third coupling shaft
- 32 Coupling part
- 33 Operation rod
- 35 Master cylinder
- 50 Vehicle body
- 130 First spring seat
- 140 Second spring seat
- 150 Conical spring
- 160 Cylindrical spring

10/524747

K. Saito BRAKE SYSTEM

Our Ref.: MAT-8664US; Customer No. 23122

6/6

170 Piezoelectric element

180 Fulcrum

190 Fulcrum

230 Pedal

240 Brake arm

500 Vehicle body